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Typed or Printed Name Donna Macedo

Signature

*Dr. Macedo*

Date January 21, 2003

**AMENDMENT AND RESPONSE**

Address to:  
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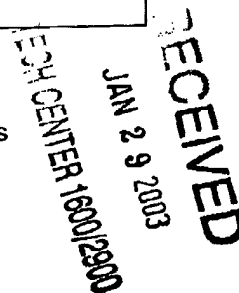
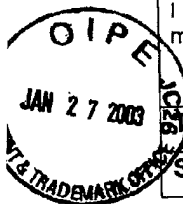
Attorney Docket	CLON-017US2
First Named Inventor	Chenchik et al.
Application Number	09/752,292
Filing Date	December 28, 2000
Group Art Unit	1634
Examiner Name	S. Zitomer
Title	Analyte Assays Employing Universal Arrays

Sir:

In response to the FINAL REJECTION dated June 19, 2002, the Examiner is requested to enter the following amendments:

**AMENDMENTS****IN THE CLAIMS:**

1. (Twice Amended) A method of identifying the presence of at least one analyte in a sample, said method comprising:
  - (a) contacting said sample with a population of tagged affinity ligands under conditions sufficient to produce at least one analyte/tagged affinity ligand complex;
  - (b) contacting said at least one analyte/tagged affinity ligand complex produced in step (a) with an array of tag complements under hybridization conditions to produce at least one surface bound hybridization complex;
  - (c) detecting the presence and location of said at least one surface bound hybridization complex; and
  - (d) identifying the presence of said at least one analyte in said sample from said detected presence and location of said at least one surface bound hybridization complex.
  
7. (Once Amended) The method according to Claim 1, wherein any tag employed in said assay has a level of cross-hybridization that does not exceed about 10%.



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